

AMENDMENTS TO THE CLAIMS

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. through 19. (Canceled)

20. (Currently Amended) A method for providing images to a user, the method comprising:

- (a) periodically capturing a plurality of images with a plurality of cameras, wherein the plurality of cameras are located at a camera site, wherein each of the captured images provides a corresponding view of the camera site;
- (b) transmitting at least a portion of the captured images to a server;
- (c) processing the captured images, wherein the act of processing comprises identifying one or more images of interest among the captured images, wherein the act of identifying one or more images of interest comprises referencing an interest definition memory, wherein the interest definition memory comprises a hierarchical list of interest values for characteristics of views corresponding to captured images; and
- (d) periodically transmitting image data to a user's system, wherein the periodically transmitted image data comprises one or more of the images of interest[[.]];

wherein the act of identifying an image of interest comprises identifying a first image of interest and a second image of interest, wherein the view corresponding to the first image of interest is different from the view corresponding to the second image of interest such that the view corresponding to the image of interest changes, wherein the act of periodically transmitting image data to a user's system further comprises:

transmitting the first image of interest to the user's system, and
transmitting the second image of interest to the user's system;

wherein the view corresponding to the image of interest changes during a first time period, wherein the acts of transmitting the first and second images of interest to the user's system are performed at respective times separated by a second time period, wherein the second time period is longer than the first time period.

21. (Previously presented) The method of claim 20, wherein the act of identifying one or more images of interest comprises detecting motion of a moving object within the one or more views corresponding to the processed images.

22. (Previously presented) The method of claim 21, wherein a plurality of the views include the moving object, wherein the amount of motion of the moving object varies among the plurality of views, wherein the amount of motion of the moving object is greatest in one view of the plurality of views, wherein the act of identifying one or more images of interest comprises selecting the image corresponding to the one view having the greatest amount of motion of the moving object.

23. (Previously presented) The method of claim 22, wherein the act of periodically transmitting image data to the user's system comprises transmitting the selected image corresponding to the one view having the greatest amount of motion of the moving object.

24. (Previously presented) The method of claim 21, wherein the act of detecting motion of the moving object is performed by a motion detector.

25. (Previously presented) The method of claim 21, wherein the moving object is a person.

26. (Previously presented) The method of claim 21, wherein the moving object moves from a first view of the views to a second view of the views, wherein the act of periodically transmitting image data to a user's system further comprises:

transmitting the image corresponding to the first view having the moving object,
and

transmitting the image corresponding to the second view having the moving
object.

27. (Previously presented) The method of claim 20, wherein the act of
processing is performed by a camera management system located at the camera site.

28. (Currently Amended) The method of claim [[28]]20, wherein the at least a
portion of the captured images transmitted to the server consists essentially of the one or more
identified images of interest.

29. (Previously presented) The method of claim 20, wherein the Internet is
used for performing one or both of the acts of transmitting at least a portion of the captured
images to the server or periodically transmitting image data to the user's system.

30. (Canceled)

31. (Canceled)

32. (Currently Amended) The method of claim [[30]]20, wherein the act of
periodically transmitting image data to a user's system further comprises:

transmitting a first image of interest to the user's system, and

transmitting a second image of interest to the user's system,

wherein the second image of interest is different from the first image of interest, wherein the act
of transmitting the second image of interest is performed after a predetermined minimum amount
of time has expired.

33. (Currently Amended) The method of claim 20, the method further
comprising:

- (a) receiving a user rating relative to the identification of the one or more identified images of interest; and
- (b) using received user ratings during performance of the act of identifying one or more images of interest.

34. (Previously presented) The method of claim 20, wherein the act of periodically transmitting image data to the user's system further comprises re-transmitting an image that has been previously transmitted to the user's system.

35. (Previously presented) The method of claim 20, wherein the act of periodically transmitting image data to the user's system further comprises transmitting an image identifier in lieu of transmitting an image.

36. (Previously presented) A system configured to perform the method of claim 20.

37. through 39. (Canceled)

40. (New) A method for providing images to a user, the method comprising:

- (a) periodically capturing a plurality of images with a plurality of cameras, wherein the plurality of cameras are located at a camera site, wherein each of the captured images provides a corresponding view of the camera site;
- (b) transmitting at least a portion of the captured images to a server;
- (c) processing the captured images, wherein the act of processing comprises identifying one or more images of interest among the captured images, wherein the act of identifying one or more images of interest comprises referencing an interest definition memory, wherein the interest definition memory comprises a hierarchical list of interest values for characteristics of views corresponding to captured images; and

(d) periodically transmitting image data to a user's system, wherein the periodically transmitted image data comprises one or more of the images of interest;
wherein the act of identifying one or more images of interest comprises detecting motion of a moving object within the one or more views corresponding to the processed images;
wherein a plurality of the views include the moving object, wherein the amount of motion of the moving object varies among the plurality of views, wherein the amount of motion of the moving object is greatest in one view of the plurality of views, wherein the act of identifying one or more images of interest comprises selecting the image corresponding to the one view having the greatest amount of motion of the moving object.

41. (New) The method of Claim 40, wherein the act of periodically transmitting image data to the user's system comprises transmitting the selected image corresponding to the one view having the greatest amount of motion of the moving object.

42. (New) A system configured to perform the method of claim 40.

43. (New) A method for providing images to a user, the method comprising:
(a) periodically capturing a plurality of images with a plurality of cameras, wherein the plurality of cameras are located at a camera site, wherein each of the captured images provides a corresponding view of the camera site;
(b) transmitting at least a portion of the captured images to a server;
(c) processing the captured images, wherein the act of processing comprises identifying one or more images of interest among the captured images, wherein the act of identifying one or more images of interest comprises referencing an interest definition memory, wherein the interest definition memory comprises a hierarchical list of interest values for characteristics of views corresponding to captured images;

- (d) periodically transmitting image data to a user's system, wherein the periodically transmitted image data comprises one or more of the images of interest;
- (e) receiving a user rating relative to the identification of the one or more identified images of interest; and
- (f) using received user ratings during performance of the act of identifying one or more images of interest.

44. (New) A system configured to perform the method of claim 43.